

IN THE SPECIFICATION:

Please substitute the following paragraphs for the same paragraphs in the application:

[0007] Therefore, there is attempted a technique of simplification for omitting a part of Web pages, for example, the "Dharma Transcoding" technique as described in "Annotation-Based Web Content Transcoding" by Masahiro Hori et al. (<http://www.9.org/w9edrom/169/169.html>) or the "DiffWeb" (difference) technique as described in the web site "<http://www.diffweb.com/>".

[0009] The "DiffWeb" technique is a technique that calculates and presents a difference between a Web page that was registered in advance and saved and a current Web page. According to this technique, a list of pages can be registered per user and a difference of these pages can be calculated. With this difference technique, all of the processing such as page registration, storage, and difference operation is performed by a direction from users. Similar difference techniques include "HTML Diff" described in "The C3 Project at Stanford" (<http://www-db.stanford.edu/c3/c3.html>), and "MindIt" web site found at the following web address described in "<http://mindit.netmind.com/mindit.shtml>".